

LZ-SR16PFE



Introduction

16-Port 10/100Mbps Rack Mountable Metal case switch provides an easy way to expand your wired network. All 16 ports support auto-MDI/MDIX, eliminating the need to worry about the type of cable to use. Featuring full duplex mode, the LZ-SR16PFE can process data at a rate of up to 200Mbps making it an ideal choice for expanding your high performance wired network.

Technical Specifications

Model	LZ-SR16PFE
Speed	10/100 Mbps
Backplane Bandwidth	3.2Gbps
Interface	16 Port
Configuration	CE, FCC
Power	100-240V/AC,50Hz
Size	280x180x44 mm
Environment	Operating Temp: 0°C~40°C Storage Temp: - 40°C~70°C

Highlights:

- Easy Plug & Play
- 10/100 Mbps Speed Ethernet ports
- IEEE802.3 10Base-T, IEEE802.3u 100Base-TX
- LED indications on monitoring power, link/Status
- Auto negotiation of speed (10 Mbps / 100 Mbps)
- Auto detection of full duplex / half duplex mode
- Store – and – forward manner
- MAC address auto learning and aging
- QoS and Loop detection

Ordering Information:

**LZ-SR16PFE : LANZONE Rack
mountable 16 port Fast Ethernet Switch**